ABSTRACT OF THE DISCLOSURE

A child safety chair includes a backrest formed with a slot that is defined by a wall having one side. A belt-holding member is mounted movably on the backrest, has one side cooperating with the side of the wall to define a gap, and is formed with alternately disposed retaining grooves and holding ribs. A belt extends into a selected retaining groove to train on an adjacent holding rib. The belt-holding member is movable between a first position, in which the side of the belt-holding member is spaced apart from the side of the wall by a first distance, and a second position, in which the side of the belt-holding member is spaced apart from the side of the wall by a second distance that is larger than the first distance.